

脉冲磁场测试仪/Pulsed Magnetic Field Tester

KCS-601A, KCS-601AH

特点:

- 专门用于测试充磁头内瞬间磁场峰值
- 采用目前最先进的高速积分电路，能精确地捕捉到脉冲波形的峰值，然后转化为磁场强度（特斯拉值）。
- KCS-601AH 可以设定上下线，判断测试结果是否合格。

Feature:

- Used for measuring pulsed magnetic field peak value.
- Adopt the most advanced high-speed integration circuit. The peak value of the pulsed waveform can be accurately captured and then converted into magnetic field (Tesla value).
- KCS-601AH can be set the high and low limit to tell if the result is qualified.

技术参数 / Technical parameters:

量程范围 / Range:	0.01T ~ 20T
最大分辨率 / Max resolution:	0.01T ~ 0.1T
允许误差 / Error:	1% ~ 2%
供电电源 / Power supply:	220VAC,50Hz
显示方式 / Display mode:	3 位半 LED 显示, 正负极性自动显示 3 and half LED display, automatically shows the polarity;
仪器尺寸 / Dimension:	300mm×260mm×70mm (KCS-601A) 250mm×260mm×140mm(KCS-601H)
预热时间 / Warm-up time:	2 min



KCS-601A



KCS-601AH